

## Substitute for Form PTO-875

Application of Docket Number

(Column 2)

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.16(a))		
TOTAL CLAIMS (37 CFR 1.16(c))	50 minus =	30
INDEPENDENT CLAIMS (37 CFR 1.16(b))	5 minus =	2
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))		

\* If the difference in column 1 is less than zero, enter "0" in column 2.

## SMALL ENTITY

RATE	FEE
	\$ _____
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	

OF

OTHER THAN  
SMALL ENTITY

SMALL ENTITY	
RATE	FEE
1	210
X \$	684
X \$	160
+ \$	225
TOTAL	18

## (Column 3)

AMENDMENT A.	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	15	Minus 58	= 1
Independent (37 CFR 1.16(b))	3	Minus 5	=

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS (37 CFR 1.16(d))

## SMALL ENTITY

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

of

OTHER THAN  
SMALL ENTITY

SMALLER ENTITY	
RATE	ADDITIONAL FEE
X \$	=
X \$	=
+ \$	=
TOTAL ADDITIONAL FEE	

AMENDMENT B

	(Column 1)		(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	*	minus	**	=
Independent (37 CFR 1.16(b))	*	minus	***	=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))				

0:15	1:00
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RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

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[illegible]

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

## AMENDMENT C

	(Column 1)		(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	*	Minus	**	=
Independent (37 CFR 1.16(d))	*	Minus	***	=

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS: (37 CFR 1.16(d))

DATE	ADDI
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RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	
PAID IN FULL	

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## DATE: 11/1/2001

RATE	ADDITIONAL FEE
X \$_____ =	
X \$_____ =	
+ \$_____ =	
TOTAL DUE	

\* If  $\|f\|_{\infty} = 4$ , then  $\|f\|_1 = 4$  and  $\|f\|_2 = 2\sqrt{2}$ . If  $\|f\|_{\infty} = 2$ , then  $\|f\|_1 = 2$  and  $\|f\|_2 = \sqrt{2}$ .

<sup>22</sup> B. E. Hagedorn and J. C. Lagarias, *Math. Intelligencer* 19 (1997), 149–150; *ibid.* 20 (1998), 149–150.

<sup>100</sup> B. Shi, *Supercapacitor Electrodes*, Wiley, Hoboken, NJ, 2010.

The third of the subtheorems is that if  $\mathcal{F}_1, \mathcal{F}_2, \mathcal{F}_3$  are nonempty, the  $\mathcal{F}_i$ 's are "bounded" (defined below), and

<p>The <math>\chi^2</math> value for the <math>\chi^2</math> test is 1.04, which is less than the critical value of 3.84 at the 5% level of significance. Therefore, we conclude that there is no significant difference between the two groups.</p>	<p>The <math>\chi^2</math> value for the <math>\chi^2</math> test is 1.04, which is less than the critical value of 3.84 at the 5% level of significance. Therefore, we conclude that there is no significant difference between the two groups.</p>
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